IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application for:	
Shih-Chien Lin et al.	Examiner: VO, HUYEN X
Application Serial No: 09/991,972	Group Art Unit: 2655
For: **Method and apparatus for converting linear predictive coding coefficient to reflection coefficient**	Attorney's Docket No. 87008048-002004

INQUIRY RE STATUS OF APPLICATION

Commissioner of Patents and Trademarks
P.O. Box 1450
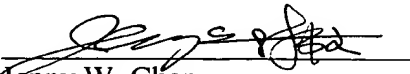**Alexandria, VA 22313-1450**

Dear Sir:

The applicant has filed the above-mentioned application "Method and apparatus for converting linear predictive coding coefficient to reflection coefficient" on November 26, 2001. Three years have ... passed since the original application and we have received no response from your office. Please also see the attached status record which is printed from your website, the record indicating that the last status date was December 28, 2001. The applicant respectfully requests a status update of the application.

If Examiner has any questions regarding this filing or the application in general, Examiner is invited to contact Applicant's attorney at the below-listed telephone number.

Respectfully submitted,

Date: _Sept. 2, 2004_

Jenny W. Chen
Reg. No. 44,604
BAKER & McKENZIE
29Fl., 805 Third Avenue
New York, NY 10022
Ph: 212-751-5700 / Fx: 212-759-9133

United States Patent and Trademark Office

Home|Site Index|Search|Guides|Contacts|eBusiness|eBiz alerts|News|Help

Patents

Patent Applications	**Patent Application Information Retrieval**

Patent Application Information (PAIR)
- PAIR Frequently Asked Questions
- PAIR Help
- Search
- Class/Subclass/GAU
- Manual of Patent Classification
- *Secure eBusiness*
- Patent EBC
- Customer Numbers
- Digital Certificates
- Electronic Filing
- Private PAIR
- Glossary
- Patent eBusiness Support/Help
- System Alerts
- Viewer Download: PDF

Patent Information
- About Patents
- Manual of Patent Examining Procedure
- Patent Assistance Center
- Employee Locator Search
- Valid Location Codes
- Telephone Directory
- Fees
- Pay online (RAM)
- Inventor Resources
- News, Federal Register & OG Notices
- PTDL Program - *libraries near you*

Select Search Method: Application Number ▼   **Enter Number:** [   ]   **SUBMIT**

Order Certified Application As Filed
Order Certified File Wrapper
View Order List

. 09/991,972   Method and apparatus for converting linear predictive coding coefficient

Application Data	Transaction History	Image File Wrapper	Published Documents	Publication Dates

Field	Value	Field	Value
Application Number:	09/991,972	**Customer Number:**	-
Filing or 371 (c) Date:	11-26-2001	**Status:**	Docketed New Case - Ready for Examination
Application Type:	Utility	**Status Date:**	12-28-2001
Examiner Name:	VO, HUYEN X	**Location:**	ELECTRONIC
Group Art Unit:	2655	**Location Date:**	-
Confirmation Number:	5338	**Earliest Publication No:**	US 2003-0105627 A1
Attorney Docket Number:	06836.0005.NPUS00	**Earliest Publication Date:**	06-05-2003
Class / Subclass:	704/219	**Patent Number:**	-
First Named Inventor:	Shih-Chien Lin , Taipei, (TW)	**Issue Date of Patent:**	-
Title of Invention:	Method and apparatus for converting linear predictive coding coefficient to reflection coefficient		

Registered Patent
Attorneys & Agents

Patent Searches

Search
Patents/Patent
Applications - *full text
& images*

How to View Patent
Images

Search Assignments -
ownership

Search International
Patents

Other Search
Resources & Tips

Sequence Searches
(biotech)

Software for
Sequence Listings

Order Copies &
Publications

Products & Services

Other

Copyrights
Policy & Law
Reports
Trademarks

The Patent Electronic Business Center is available to assist with PAIR questions at (866) 217-9197 (toll free) or EBC@uspto.gov.

The Patent Electronic Business Center is available to assist with PAIR questions at (866) 217-9197 (toll free) or EBC@uspto.gov.
Send questions about USPTO programs and services to the **USPTO Contact Center (UCC)**. Direct questions on website operations to the **webmaster@uspto.gov**.

United States Patent and Trademark Office

Home|Site Index|Search|Guides|Contacts|eBusiness|eBiz alerts|News|Help

Patents

■ ▶ Patent Applications ■ ▶ Patent Application Information Retrieval

Patents

▶ Patent Application
  Information (PAIR)
  PAIR Frequently
  Asked Questions
  PAIR Help
  Search
  Class/Subclass/GAU
  • Manual of Patent
  Classification
  Secure eBusiness
  • Patent EBC
  Customer Numbers
  Digital Certificates
• Electronic Filing
• Private PAIR
  Glossary
  Patent eBusiness
  Support/Help
  System Alerts
  Viewer Download:
  PDF

■ Patent Information ■ ▶

  About Patents
  Manual of Patent
  Examining Procedure
  Patent Assistance
  Center
• Employee Locator
  Search
  Valid Location Codes
  Telephone Directory
• Fees
  Pay online (RAM)
  Inventor Resources
  News, Federal
  Register & OG Notices
  PTDL Program -
  libraries near you

Select Search Method:
Application Number ▼

Enter Number:

[   ] **SUBMIT**

Order Certified Application As Filed
Order Certified File Wrapper
View Order List

: 09/991,972   Method and apparatus for converting linear predictive coding coefficient
to reflection coefficient

Application Data	Transaction History	Image File Wrapper	Published Documents	Publication Dates

Date	Contents Description
08-11-2004	Case Docketed to Examiner in GAU
06-29-2004	IFW TSS Processing by Tech Center Complete
07-22-2003	Case Docketed to Examiner in GAU
01-24-2002	Case Docketed to Examiner in GAU
01-24-2002	Case Docketed to Examiner in GAU
01-16-2002	Case Docketed to Examiner in GAU
01-16-2002	Case Docketed to Examiner in GAU
12-28-2001	Case Docketed to Examiner in GAU
11-26-2001	Information Disclosure Statement (IDS) Filed
12-06-2001	Application Dispatched from OIPE
12-04-2001	Correspondence Address Change
11-30-2001	IFW Scan & PACR Auto Security Review

Registered Patent
Attorneys & Agents

Patent Searches

Search
Patents/Patent
Applications - *full text
& images*

How to View Patent
Images

Search Assignments -
ownership

Search International
Patents

Other Search
Resources & Tips

Sequence Searches
(biotech)

Software for
Sequence Listings

Order Copies &
Publications

Products & Services

Other
Copyrights
Policy & Law
Reports
Trademarks

| 11-26-2001 | Initial Exam Team nn |

The Patent Electronic Business Center is available to assist with PAIR questions at (866) 217-9197 (toll free) or EBC@uspto.gov.

The Patent Electronic Business Center is available to assist with PAIR questions at (866) 217-9197 (toll free) or **EBC@uspto.gov.**
Send questions about USPTO programs and services to the **USPTO Contact Center (UCC).** Direct questions on website operations to the **webmaster@uspto.gov.**